## What is claimed is:

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- 1. A CD changer (1) comprising
- a drawer (2) for holding a plurality of optical recording media (4), which is arranged in a manner such that it can move between a position in which it is retracted in the CD changer (1) and a position in which it is extended out of the CD changer (1), and which has a rotatably arranged disk holder (3) which has at least two disk-holding sites (5),
  - a disk-playing unit (6) which, in the retracted position of the drawer (2), interacts with one of the disk-holding sites (5) to remove a disk (4) from the disk-holding site (5) or to deposit a disk (4) into the disk-holding site (5),
- a drawer movement mechanism (8) for moving the drawer (2) between its retracted and extended position, with a rotatably arranged lever arm (10) which interacts with the drawer by means of a pin (11) which is guided in a guide groove (12) of the drawer (2),
- it being possible for the drawer (2) to be moved between a retracted and an extended position while a disk (4) is being played by the disk-playing unit (6), and the lever arm (10) in the extended position enclosing an acute angle with the direction of movement (13) of the drawer (2), wherein the drawer has a stop (15, 25)
- 30 which, in the extended position, bears against a pin (11, 21) of the drawer movement mechanism (8), and
- which, when force acts on the drawer (2), exerts on the drawer movement mechanism (8) a force which is directed in the radial direction of said mechanism.

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- 2. The CD changer as claimed in claim 1, wherein the stop (15) has a curved surface (17) against which the pin (11) bears and the curvature of which corresponds to a circle, the center of which corresponds to the axis of rotation (19) of the lever arm (10) in the extended position of the drawer (2).
- 3. The CD changer as claimed in claim 1, wherein the pin (11) is arranged in the radially outer region of the lever arm (10).
  - 4. The CD changer as claimed in claim 2, wherein the pin (11) is arranged in the radially outer region of the lever arm (10).
- 5. The CD changer as claimed in claim 4, wherein the pin (21) has a surface (22) which is matched to that surface (23) of the stop (25) against which it bears in the extended state.
  - 6. The CD changer as claimed in claim 5, wherein the stop (25) has a beveled edge region (24).
- 7. The CD changer as claimed in claim 1, wherein the 25 pin (21) is arranged on an element (9) which is operatively connected to the lever arm (10).
- 8. The CD changer as claimed in claim 2, wherein the pin (21) is arranged on an element (9) which is operatively connected to the lever arm (10).
- 9. The CD changer as claimed in claim 8, wherein the pin (21) has a surface (22) which is matched to that surface (23) of the stop (25) against which it bears in the extended state.

- 10. The CD changer as claimed in claim 9, wherein the stop (25) has a beveled edge region (24).
- 11. The CD changer as claimed in claim 1, wherein the pin (21) has a surface (22) which is matched to that surface (23) of the stop (25) against which it bears in the extended state.
- 12. The CD changer as claimed in claim 11, wherein the 10 stop (25) has a beveled edge region (24).
  - 13. The CD changer as claimed in claim 1, wherein the stop (25) has a beveled edge region (24).
- 15 14. The CD changer as claimed in claim 1, wherein the guide groove (12) has at least one bevel (18) which serves as a stop.
- 15. The CD changer as claimed in claim 1, wherein the stop (15) and pin (11) are shaped in such a manner that, in the extended position of the drawer (2), a force acting in the direction of displacement of the drawer (2) first of all causes a small displacement of the drawer (2) before the stop (15) and pin (11) pass into a blockade position.